WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Thursday, February 16, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ	
☐	L25	L23 and (l8 and l9)	17
☐	L24	L23 and (l8 or l9)	227
☐	L23	chlorella same enzyme	384
☐	L22	L21 not l20	3
☐	L21	chlorella.clm. and l19	6
☐	L20	chlorella.ab. and l19	10
☐	L19	l8 and l9	4184
☐	L18	chlorella and enzyme and l9 and l8	112
☐	L17	chlorella and enzyme and lys$3	623
☐	L16	chlorella and enzyme	1097
☐	L15	(immune or age or aging) same hemicellulase	16
☐	L14	(immune or ag$4) same hemicellulase	47
☐	L13	L12 and l11	1754
☐	L12	ag$3 same (l8 or l9)	24500
☐	L11	immune same (l8 or l9)	5321
☐	L10	immune sane (l8 or l9)	0
☐	L9	hemicellulase or (beta near gluconase) or phytase or (betagluconase)	4922
☐	L8	bromelain or protease or lipase or peptidase or pectinase or amylase or cellulase or glucomylase	130366
☐	L7	bromelain and protease and lipase and peptidase and pectinase and amylase and cellulase and glucomylase	0
☐	L6	enzyme near blend	267
☐	L5	hemicellulase and (beta near gluconase) and phytase	2
☐	L4	hemicellulase and gluconase and phytase	2
☐	L3	chlorella same L2	25
☐	L2	nutrition$4 with supplement	9734
☐	L1	digestive near enzyme	5152

END OF SEARCH HISTORY

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Hide?	Set Name	Query
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ
☐	L18	L17 and l1
☐	L17	(lysing near2 enzyme) and (digestive near2 enzyme)
☐	L16	l14 and l1 and enzyme
☐	L15	l14 and l1
☐	L14	("20010025114"|"20020123111"|"4032663"|"4143162"|"4524084"|"5324658"|"5744187"|"5780096"|"578
☐	L13	l6 and l11
☐	L12	pl6 and L11
☐	L11	l9 and L10 and l1
☐	L10	bromelain or protease or lipase or peptidase or pectinase or amylase or cellulase or glucoamylase
☐	L9	hemicellulase or (beta near gluconase) or phytase
☐	L8	l6 and enzyme
☐	L7	hemicellulase and gluconase and phytase and l1
☐	L6	chlorella with (supplement$4 or dietary or pharmaceutical$4 or nutrition$4)
☐	L5	(hemicellulase or (beta near gluconase) or gluconase or phytase) and l4
☐	L4	L3 and enzyme
☐	L3	chlorella.clm. or chlorella.ab.
☐	L2	L1 and enzyme
☐	L1	chlorella

END OF SEARCH HISTORY